Please provide

FIG. 1

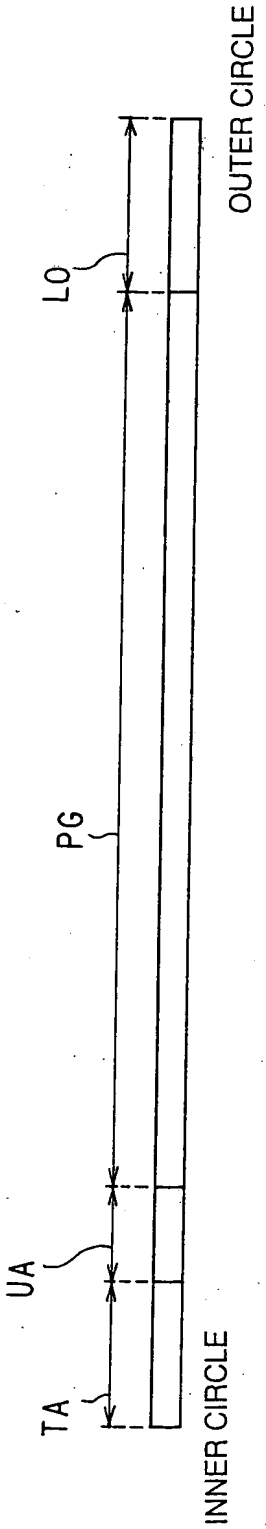

FIG. 2

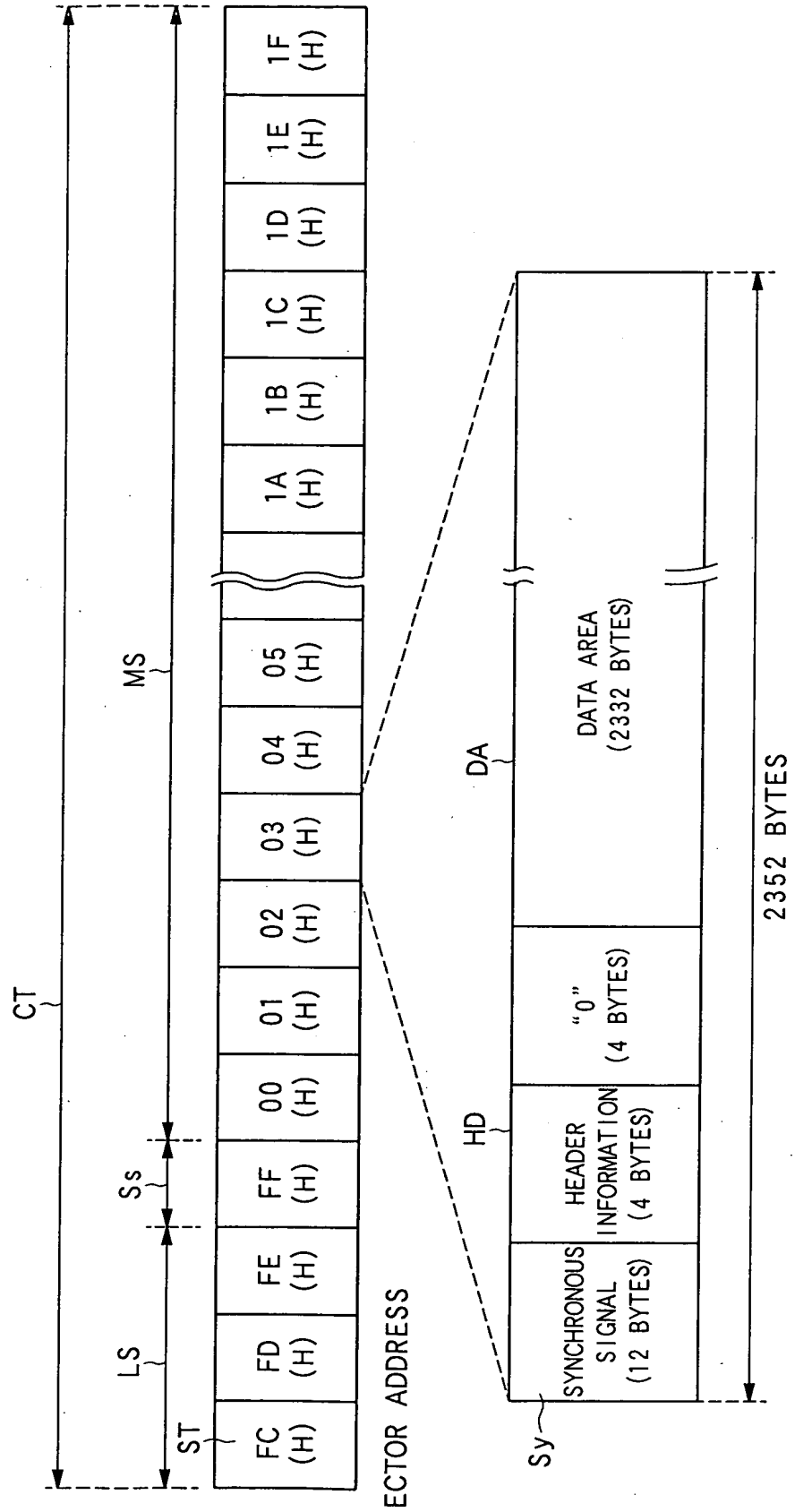
CT
MS
LS
Ss
ST
FC (H)
FD (H)
FE (H)
FF (H)
00 (H)
01 (H)
02 (H)
03 (H)
04 (H)
05 (H)
1A (H)
1B (H)
1C (H)
1D (H)
1E (H)
1F (H)
SECTOR ADDRESS
DA
HD
Sy
SYNCHRONOUS SIGNAL (12 BYTES)
HEADER INFORMATION (4 BYTES)
"0" (4 BYTES)
DATA AREA (2332 BYTES)
2352 BYTES

FIG. 3

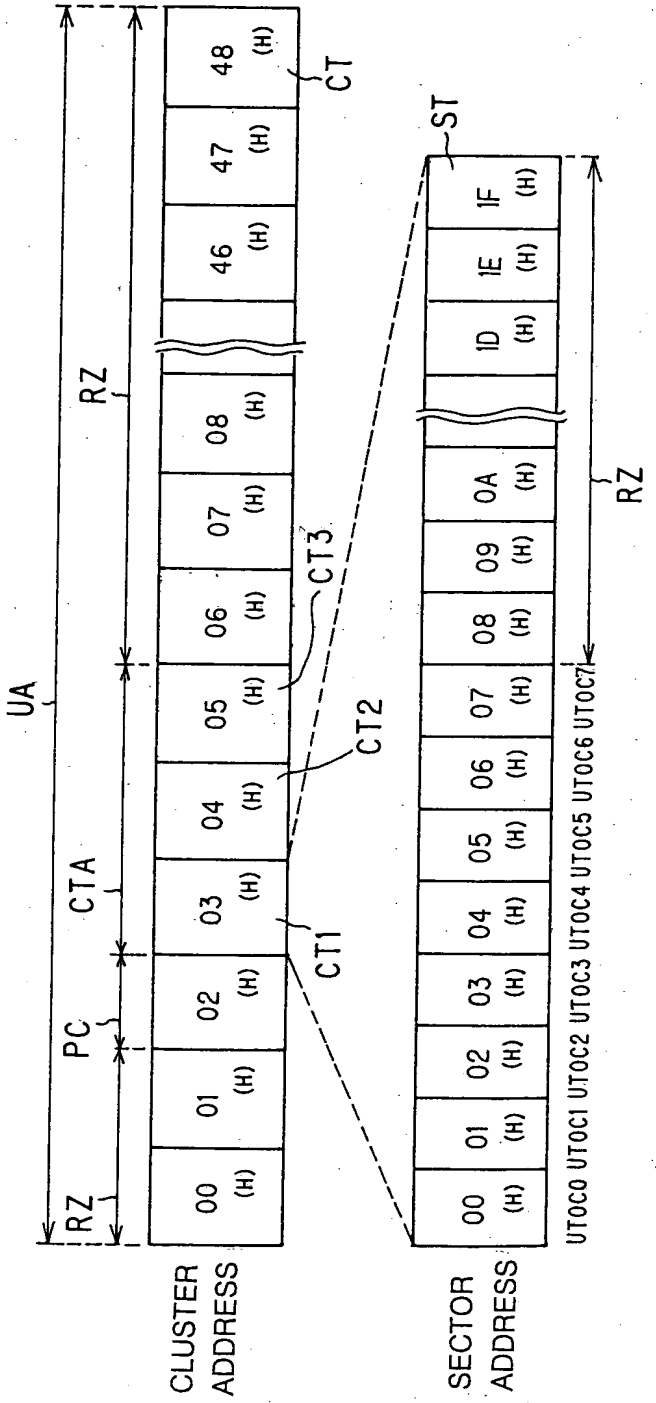
UA
RZ
PC
CTA
RZ
CT
CT3
CT2
CT1
ST
RZ
00 (H)
01 (H)
02 (H)
03 (H)
04 (H)
05 (H)
06 (H)
07 (H)
08 (H)
46 (H)
47 (H)
48 (H)
09 (H)
0A (H)
1D (H)
1E (H)
1F (H)
CLUSTER ADDRESS
SECTOR ADDRESS
UTOC0 UTOC1 UTOC2 UTOC3 UTOC4 UTOC5 UTOC6 UTOC7

FIG. 4

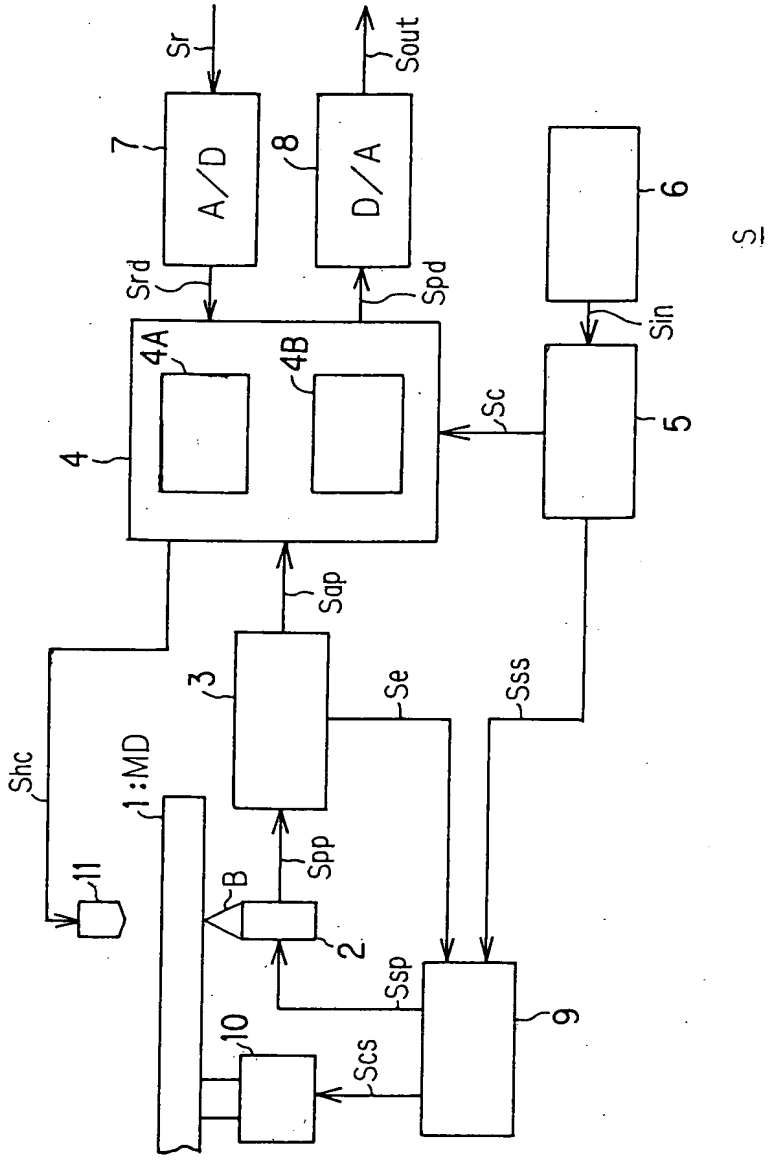
Sr
Sout
7
A/D
8
D/A
6
Srd
Spd
Sin
4A
4B
4
Sc
5
Sap
3
Se
Sss
Shc
1:MD
11
B
Spp
2
Ssp
9
10
Scs
S1

FIG. 5

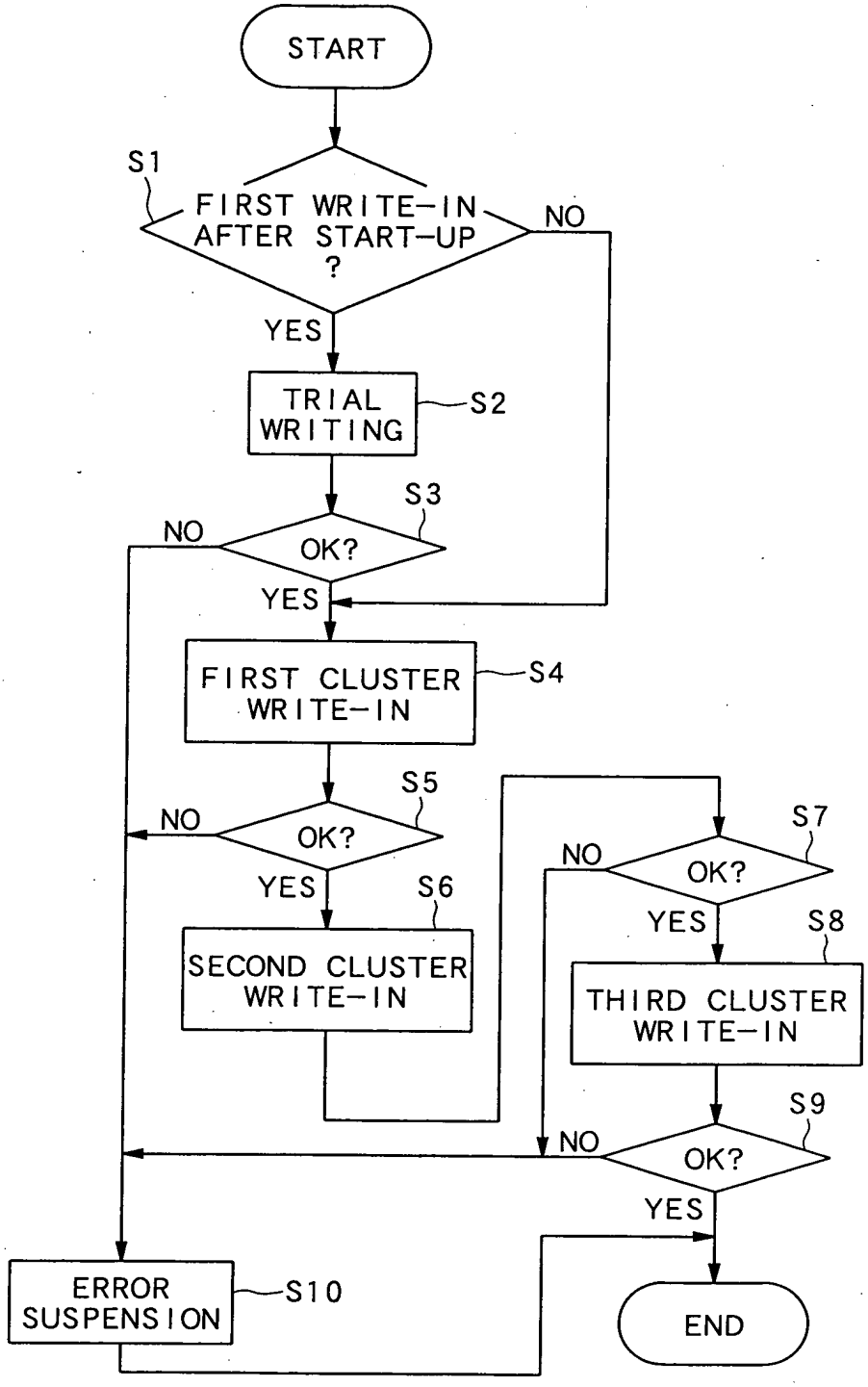
START
S1
FIRST WRITE-IN AFTER START-UP ?
NO
YES
TRIAL WRITING
S2
S3
NO
OK?
YES
FIRST CLUSTER WRITE-IN
S4
S5
NO
OK?
YES
S6
SECOND CLUSTER WRITE-IN
S7
NO
OK?
YES
S8
THIRD CLUSTER WRITE-IN
S9
NO
OK?
YES
ERROR SUSPENSION
S10
END

FIG. 6

	FIRST CLUSTER	SECOND CLUSTER	THIRD CLUSTER
BEFORE WRITE-IN	A	A	A
AFTER "STEP S5 : YES"	B	A	A
AFTER "STEP S7 : YES"	B	B	A
AFTER "STEP S9 : YES"	B	B	B

FIG. 7 (a)

	FIRST CLUSTER	SECOND CLUSTER	THIRD CLUSTER
BEFORE WRITE-IN	A	A	A
AFTER "STEP S5 : NO"	ERROR	A	A

FIG. 7 (b)

	FIRST CLUSTER	SECOND CLUSTER	THIRD CLUSTER
BEFORE WRITE-IN	A	A	A
AFTER "STEP S5 : YES"	B	A	A
AFTER "STEP S7 : NO"	B	ERROR	A

FIG. 7 (c)

	FIRST CLUSTER	SECOND CLUSTER	THIRD CLUSTER
BEFORE WRITE-IN	A	A	A
AFTER "STEP S5 : YES"	B	A	A
AFTER "STEP S7 : YES"	B	B	A
AFTER "STEP S9 : NO"	B	B	ERROR